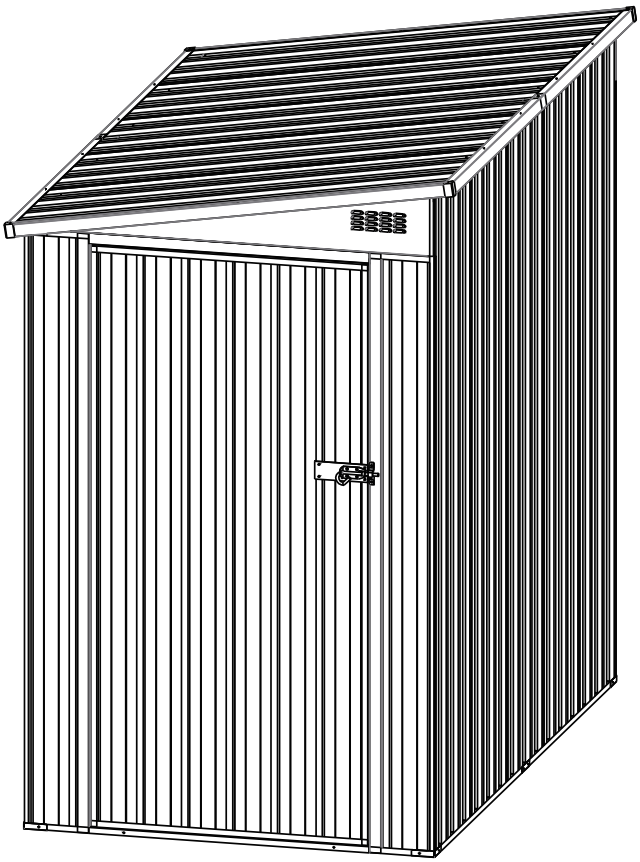
Outsunny

INbca055_US_CA

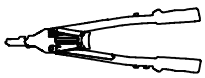
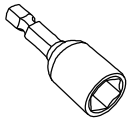
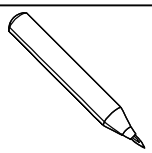
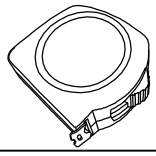
845-692



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

ASSEMBLY & INSTRUCTION MANUAL

Required tools:

Tools					
	Gloves	Safety Glasses	Shoes	Riveting Gun	Sleeve
					
	Power drill	Screw drive	Pencil	Tape Measure	Ladder

Tips:

1.Clear a working area to allow access on 4 sides. A raised work surface will make assembly easier.
2.All parts are identified so when working through the instructions page by page the diagrams show where each part is positioned.
3.Some of the holes have been pre-punched, to allow fixing using self-tapping screws or rivets, where additional holes are required a drill bit is included.
4.Before starting, to avoid any accidental injury, we recommend the use of gloves to protect your hands, safety glasses to protect your eyes and shoes or boots to protect your feet.
5.Please keep children away from your construction site.
6.Most assembly can be completed by one person, assistance may be needed when you reach the erection stage.
7.Please note: Some local government authorities have rules & regulations on shed installation and you may need approval to erect this shed.

Steps:

1.Unpack all components from the carton and lay outside your work area and check parts against the part list on the next page.
2.Work through assembly instructions Page by Page
3.When completed place shed in position and anchor securely to the ground.
4.Clean up all metal pieces, rivets and screws.

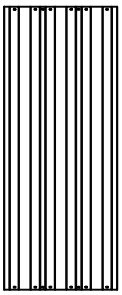
FR_Conseils :

1. Dégagez une zone de travail pour permettre un accès sur les 4 côtés. Une surface de travail surélevée facilitera l'assemblage.
2. Toutes les pièces sont identifiées, de sorte que lorsque vous parcourez les instructions page par page, les diagrammes indiquent la position de chaque pièce.
3. Certains trous ont été pré-percés pour permettre la fixation à l'aide de vis auto-taraudeuses ou de rivets.
4. Avant de commencer, pour éviter toute blessure accidentelle, nous vous recommandons d'utiliser des gants pour protéger vos mains, des lunettes de sécurité pour protéger vos yeux et des chaussures ou des bottes pour protéger vos pieds.
5. Veuillez éloigner les enfants de votre chantier de construction.
6. La plupart des assemblages peuvent être réalisés par une seule personne, une assistance peut être nécessaire lorsque vous atteignez la phase d'élévation.
7. Veuillez noter que certaines réglementations locales s'appliquent à l'installation d'abri de jardin et que vous devrez peut-être obtenir une autorisation pour monter cet abri.

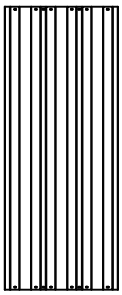
Étapes:

1. Déballez tous les composants du carton et placez-les à l'extérieur de votre zone de travail et vérifiez les pièces par rapport à la liste de pièces de la page suivante.
2. Suivez les instructions de montage page par page.
3. Une fois le montage terminé, placez l'abri en position et ancrez-le solidement au sol.
4. Nettoyer toutes les pièces métalliques, les rivets et les vis.

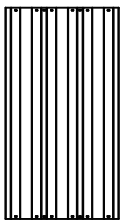
EP1 ×8
L1700



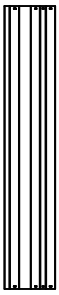
EP2 ×5
L1886



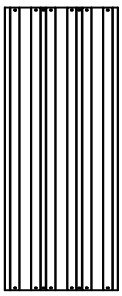
EP3 ×5
L1280



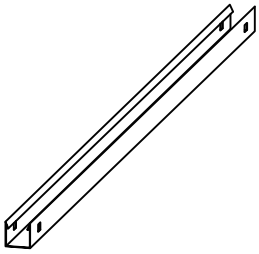
EP4 ×2
L1850



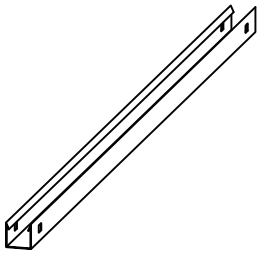
EP5 ×2
L1645



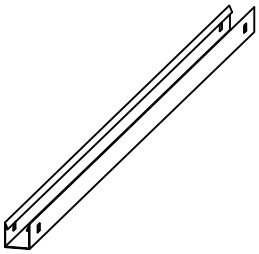
EU1 ×6
L944



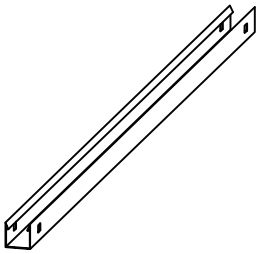
EU2 ×2
L1125



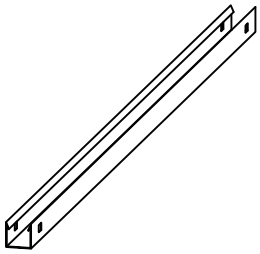
EU3 ×2
L1131



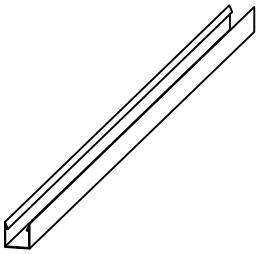
EU4 ×2
L961



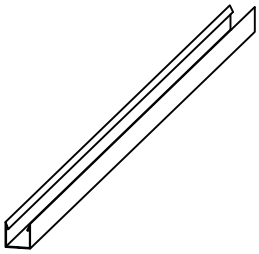
EU5 ×1
L795



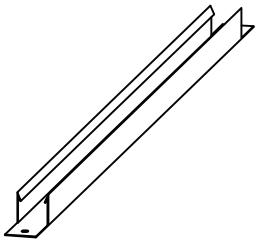
EDU1 ×2
L784



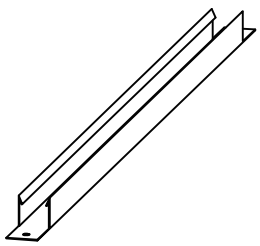
EDU2 ×2
L1645



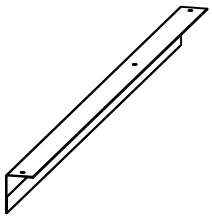
EDU3 ×1
L784



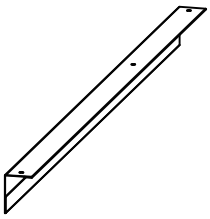
EDU4 ×2
L1000



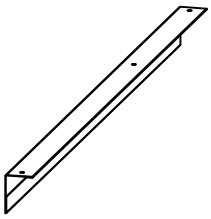
ETL1 ×2
L1280



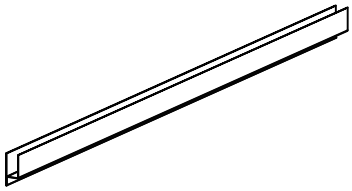
ETL2 ×2
L989



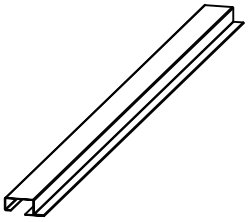
ETL3 ×2
L989



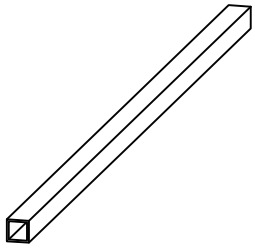
ET1 ×1
L784



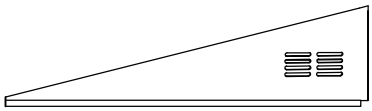
ET2 ×2
L1698



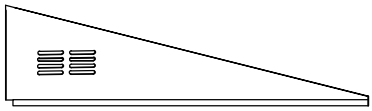
EM ×2
L1698



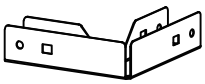
EGL1 ×1
L1097



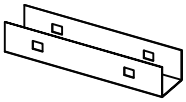
EGR1 ×1
L1097



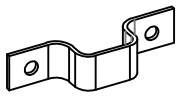
EG1 ×8
+2(Spare)



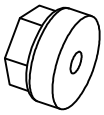
EJ1 ×6
+2(Spare)



H1B ×1

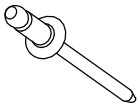


L3 ×36

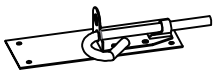


S3 ×126
+2(Spare)

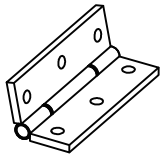
S7 ×42
+2(Spare)



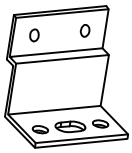
H1 ×1



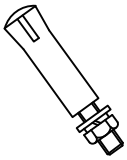
SH1 ×2



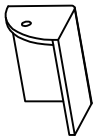
EC1 ×8



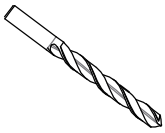
S11 ×8



LB ×4



Drill



Lock

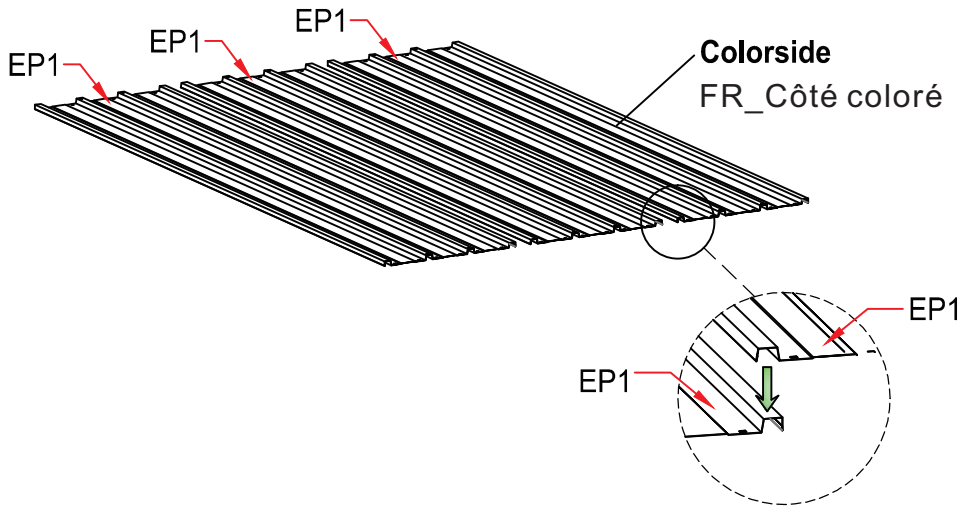
Gloves

PANEL ASSEMBLY
REAR WALLS

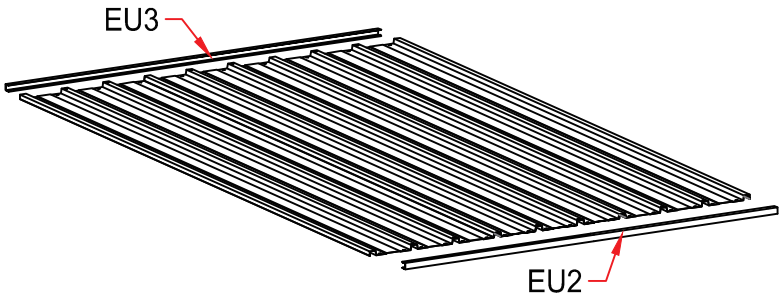
FR_ASSEMBLAGE DES PANNEAUX
MURS ARRIÈRE

	EP1	3		EU2	1		EU3	1

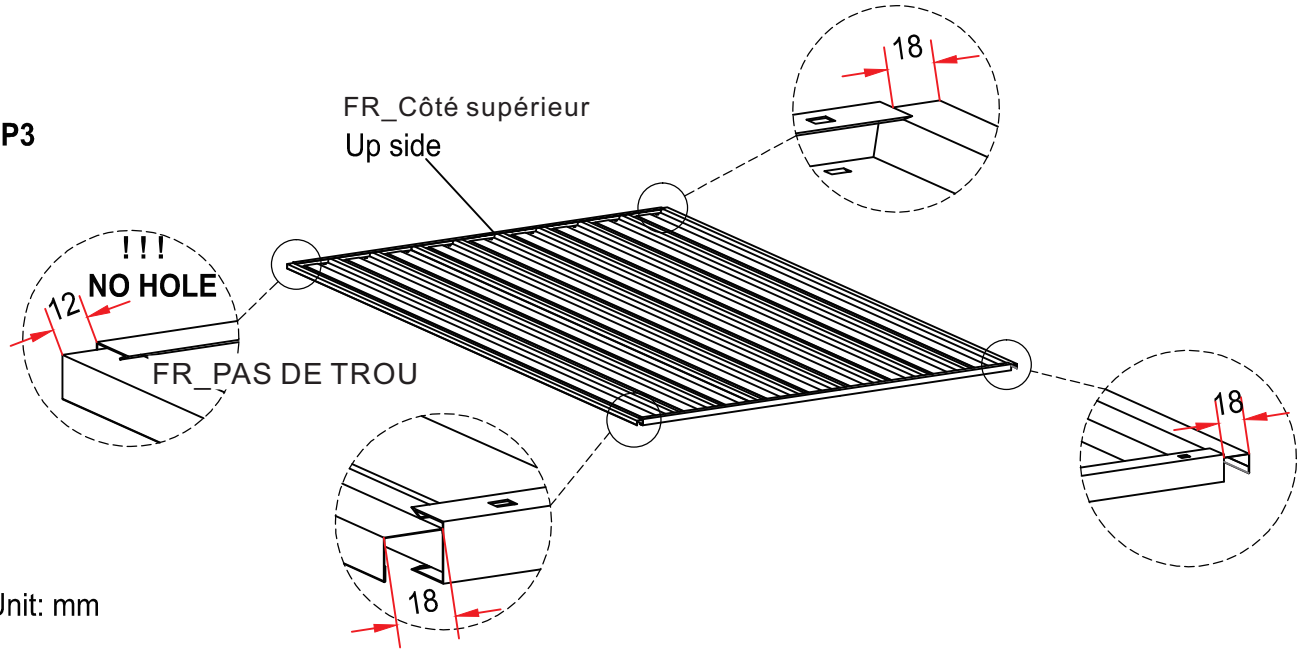
STEP1



STEP2



STEP3



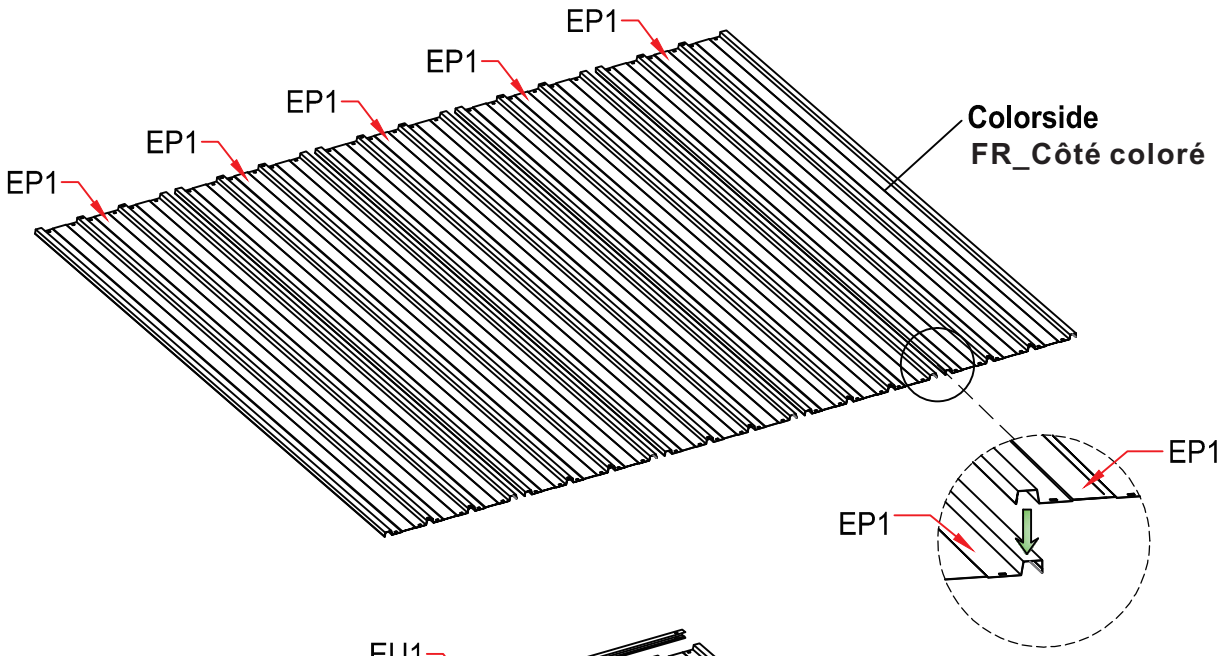
Unit: mm

PANEL ASSEMBLY
LEFT WALLS

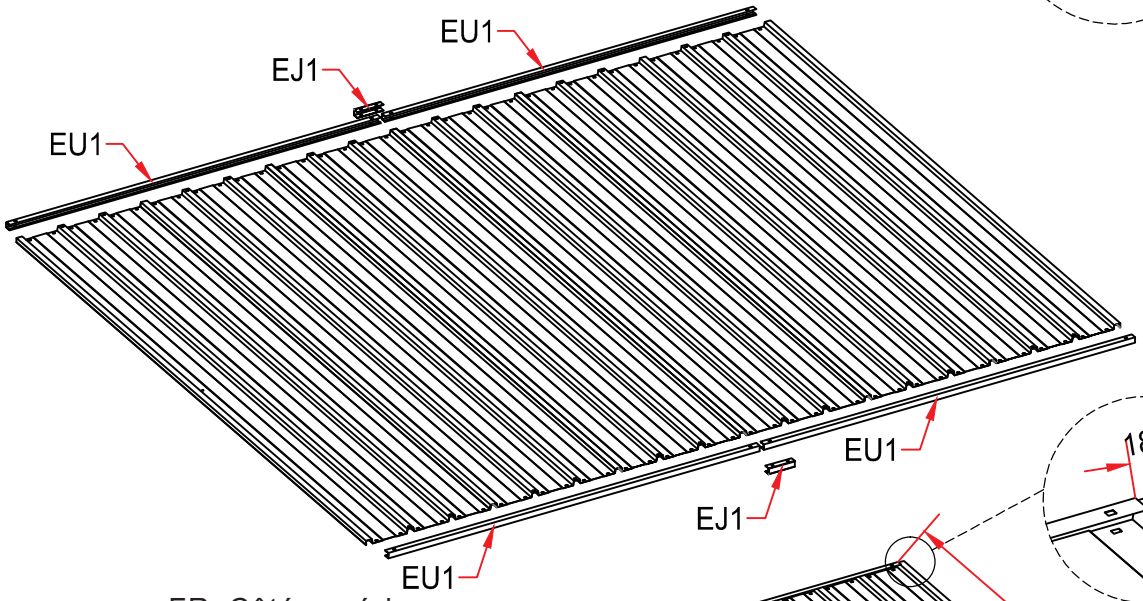
FR_ASSEMBLAGE DES PANNEAUX
PAROIS DE GAUCHE

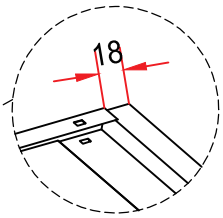
	EP1	5		EU1	4		EJ1	2		S3	8

STEP1

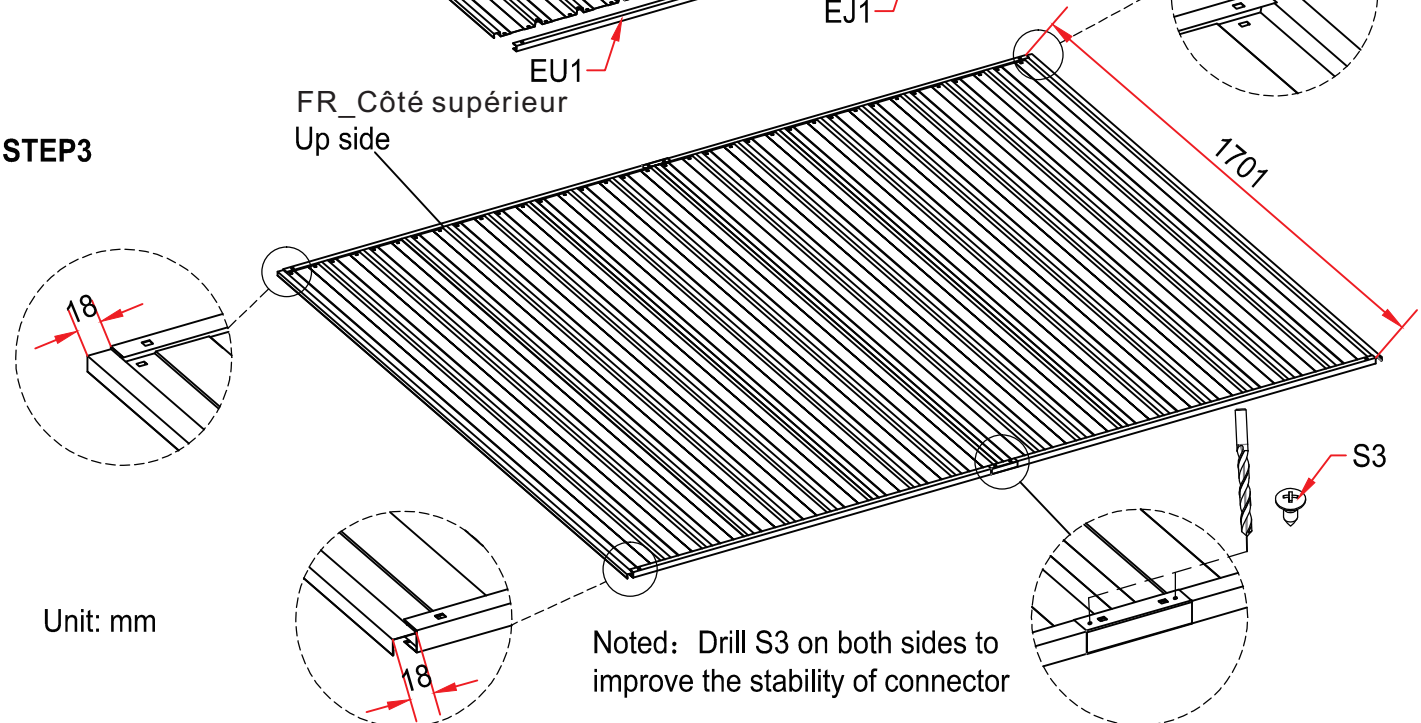


STEP2





STEP3



Unit: mm

Noted：Drill S3 on both sides to improve the stability of connector

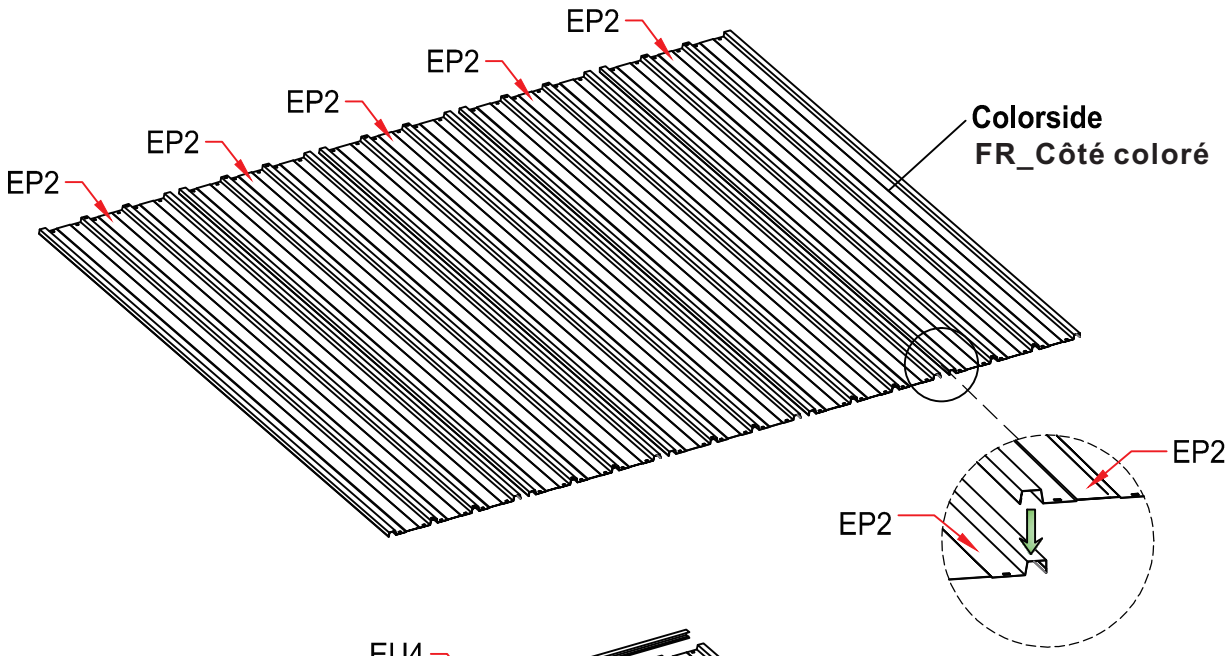
FR_Remarque : Percez S3 des deux côtés pour améliorer la stabilité du connecteur.

PANEL ASSEMBLY
RIGHT WALLS

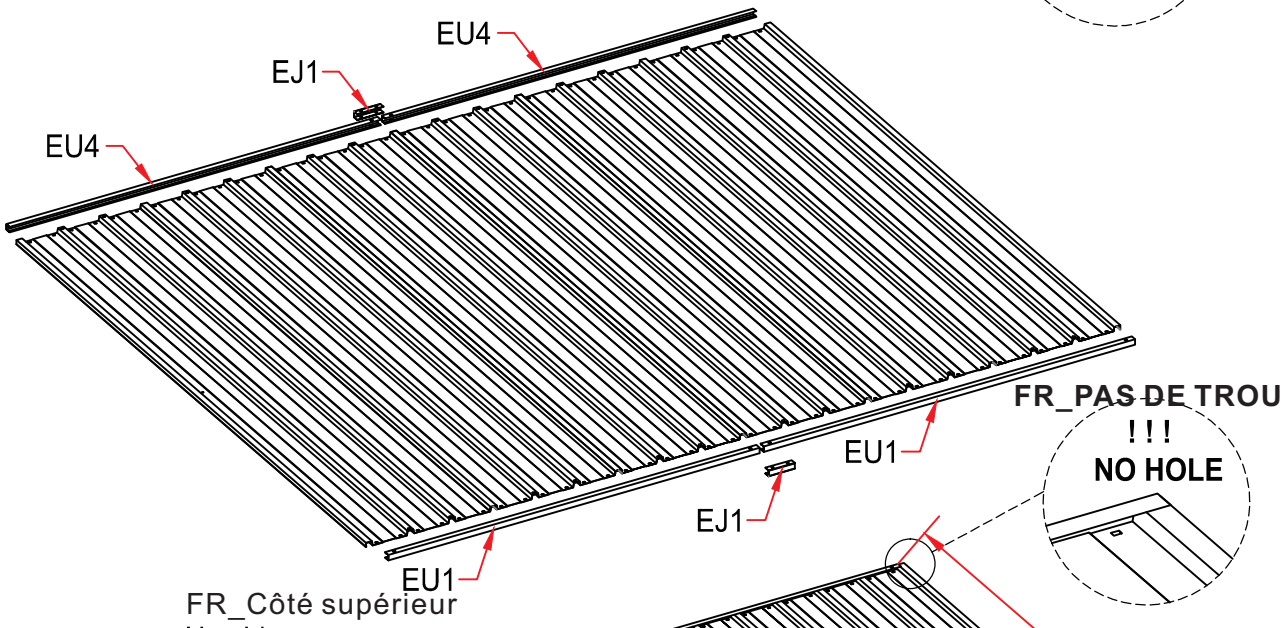
FR_ASSEMBLAGE DES PANNEAUX
PAROIS DE DROITE

	EP2	5		EU1	2		EU4	2		EJ1	2		S3	8

STEP1

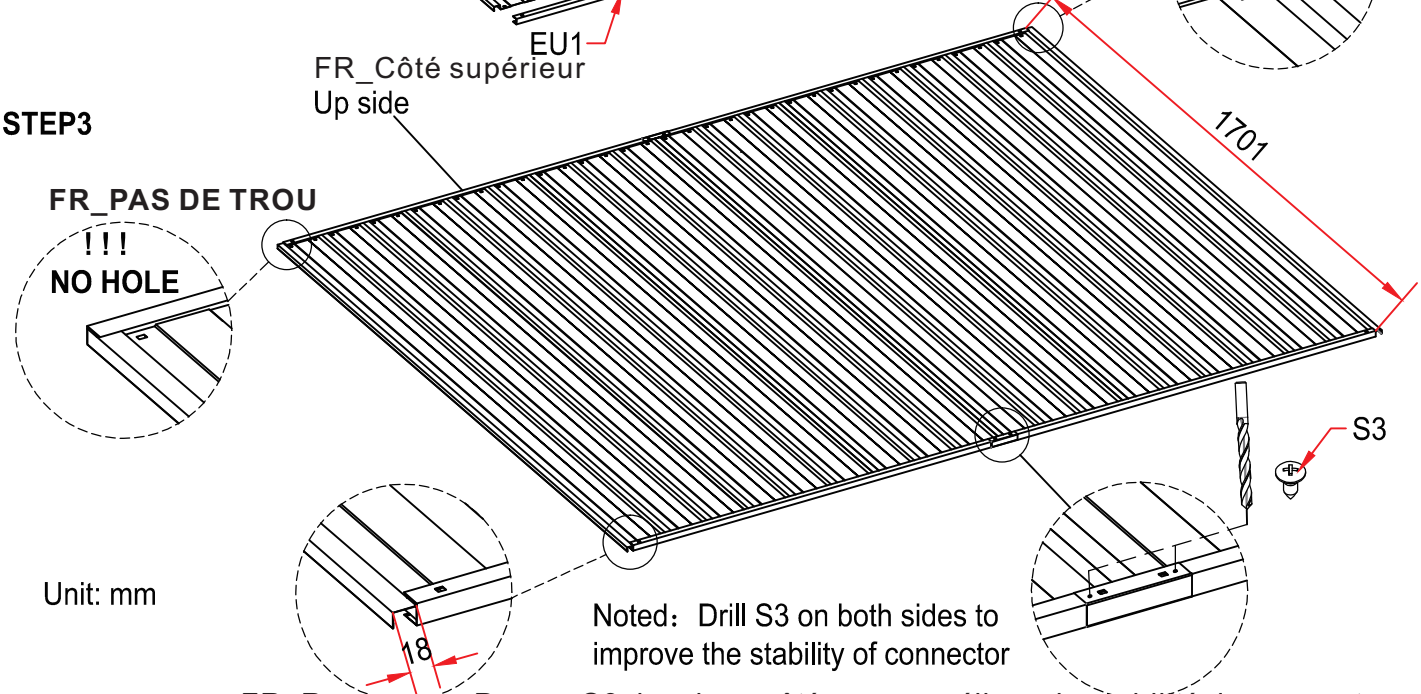


STEP2



FR_Côté supérieur
Up side

STEP3



Unit: mm

Noted: Drill S3 on both sides to improve the stability of connector

FR_Remarque : Percez S3 des deux côtés pour améliorer la stabilité du connecteur.

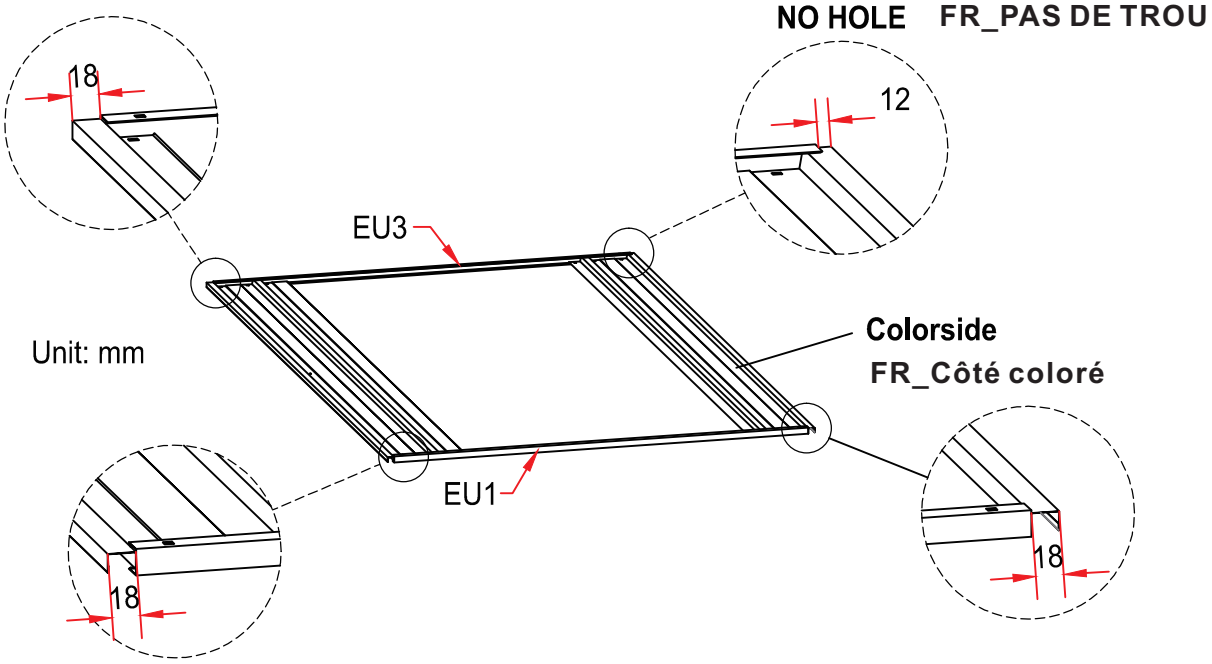
PANEL ASSEMBLY STEP1-2
FRONT WALLS

FR_Assemblage des panneaux
Étape 1-2 parois frontales

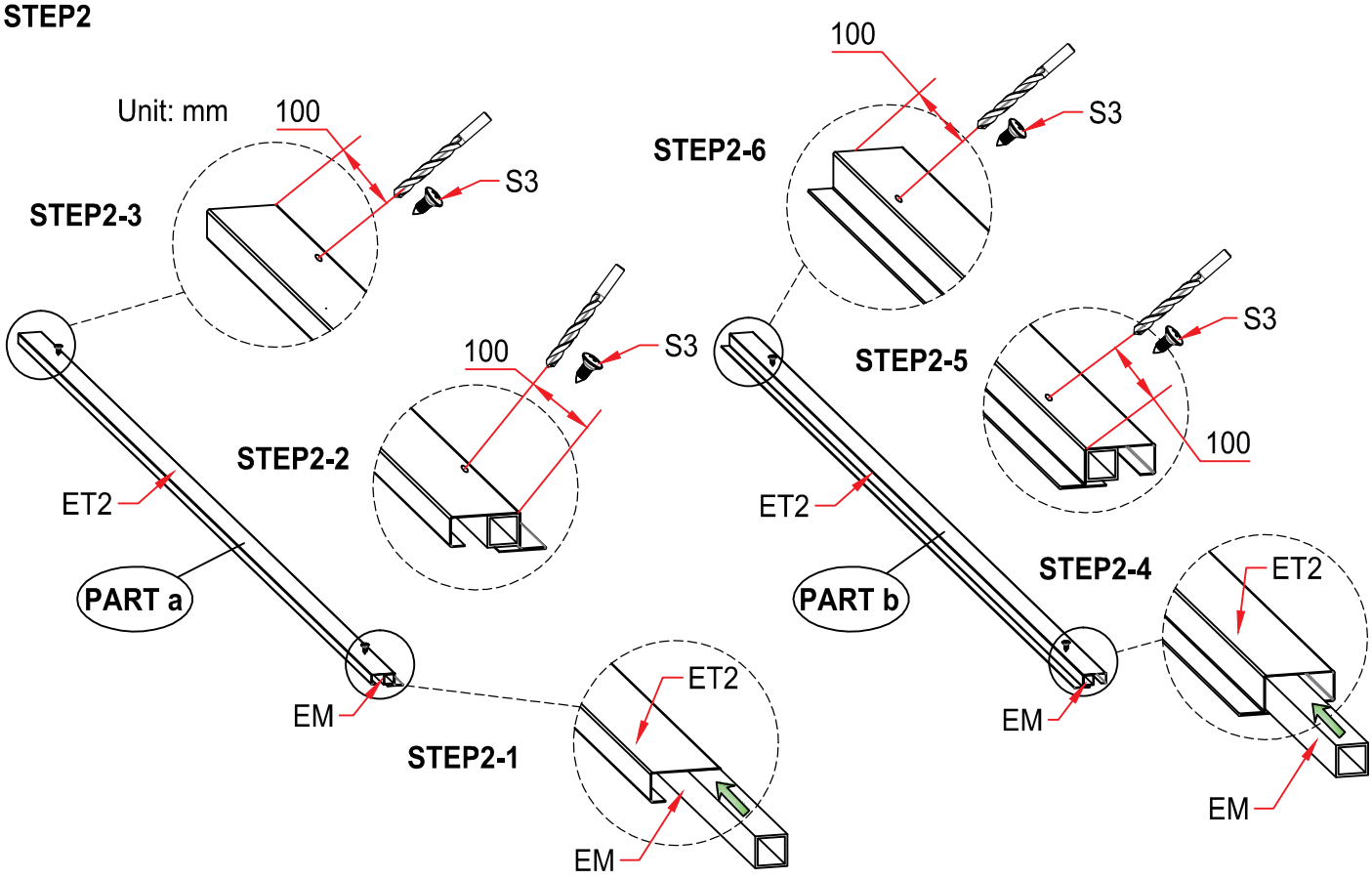
	EP4	2		EU1	1		EU3	1		ET2	2
	S3	8		EM	2						

STEP1

! ! !
NO HOLE FR_PAS DE TROU



STEP2



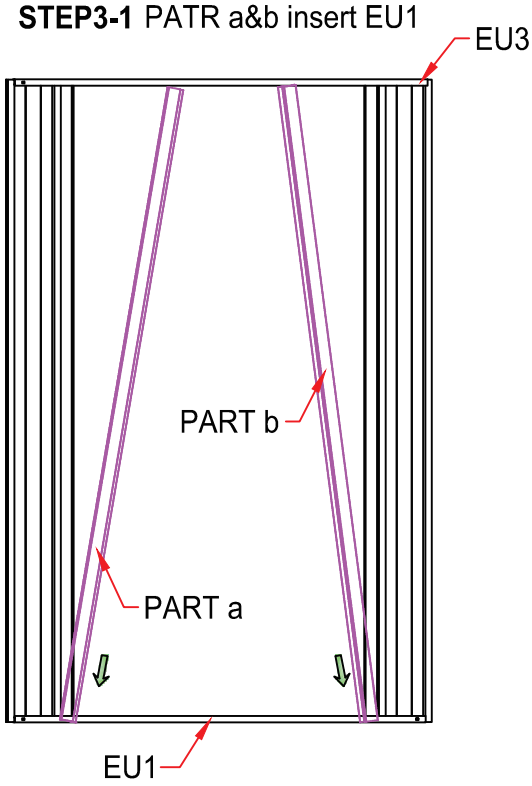
PANEL ASSEMBLY STEP3-4
FRONT WALLS

FR_Assemblage des panneaux
Étape 3-4 parois frontales

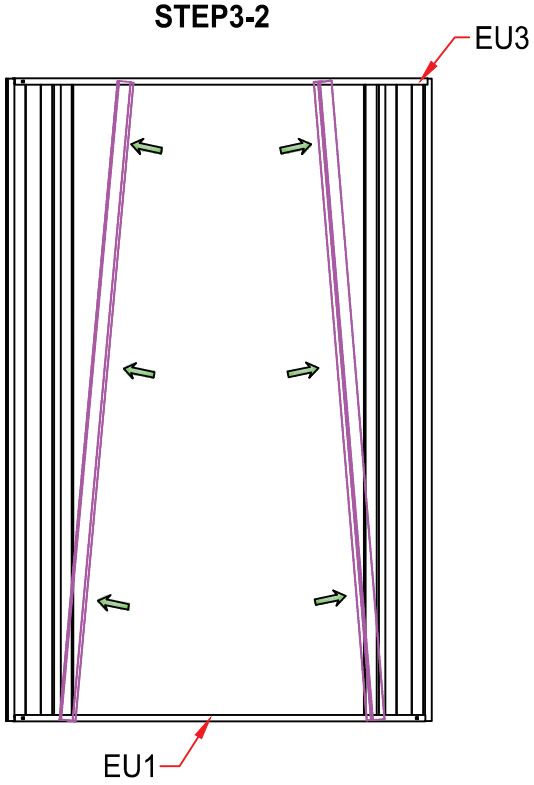
STEP3

FR_Étape 3-1 PATR a et b insérer EU1

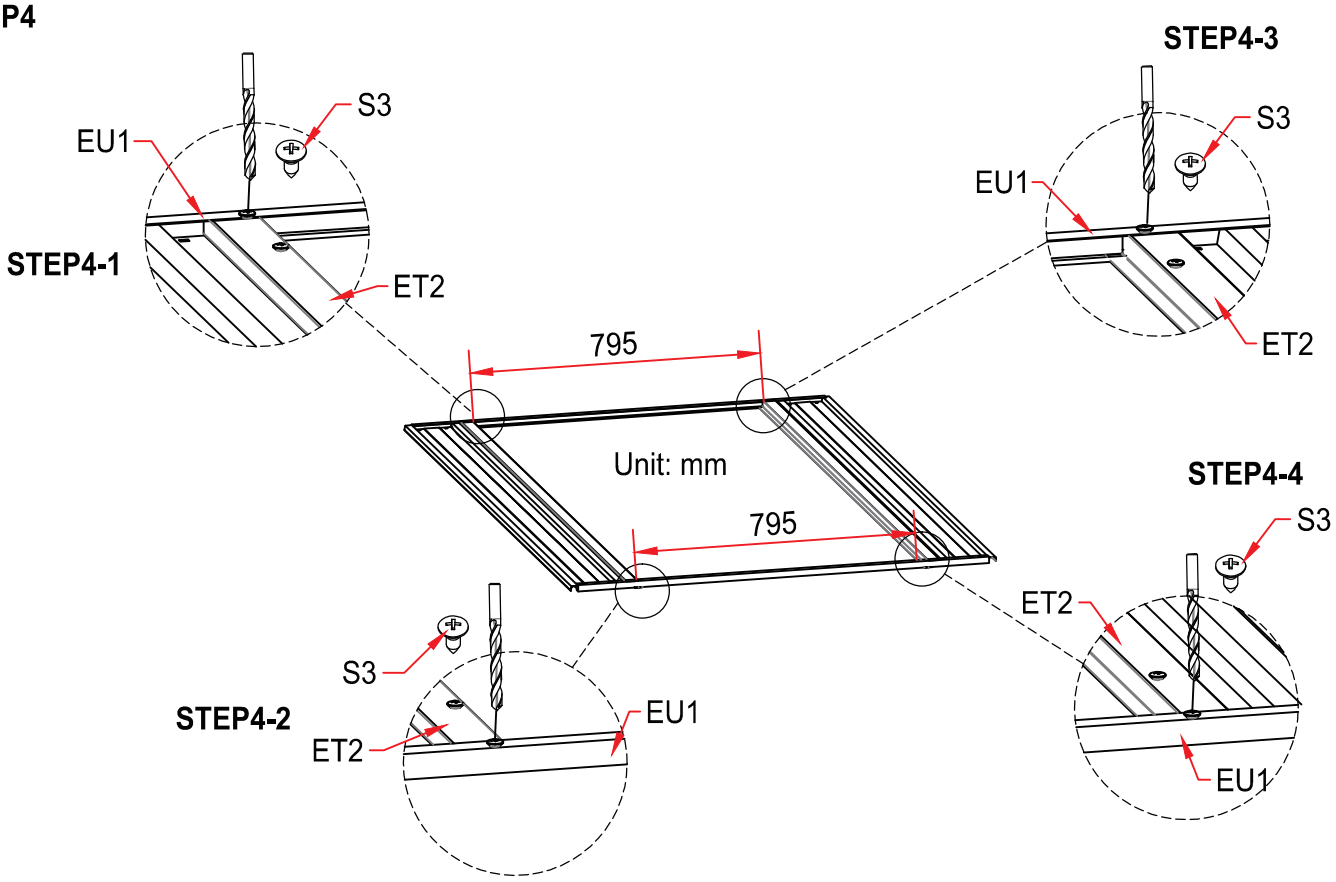
STEP3-1 PATR a&b insert EU1



STEP3-2



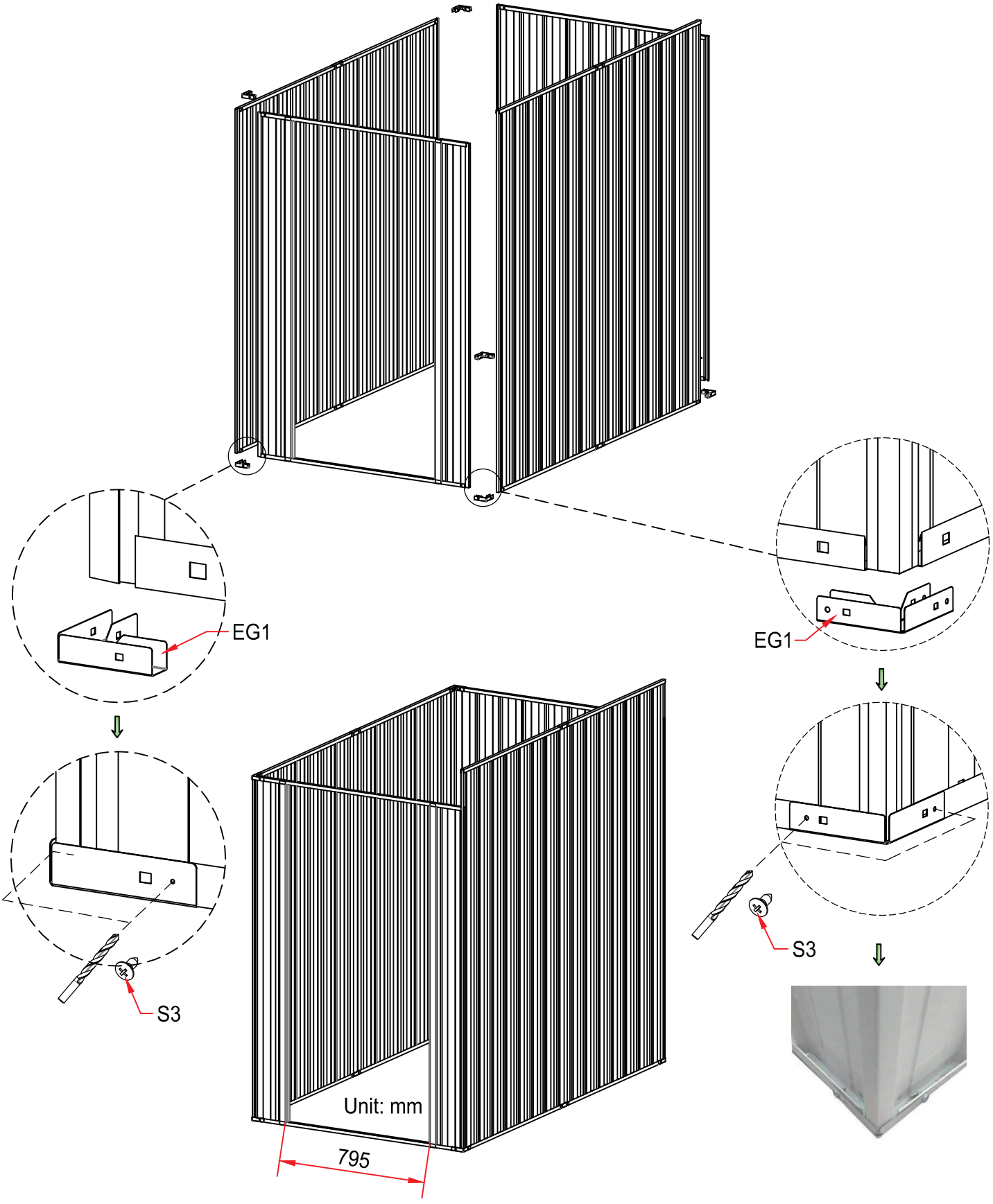
STEP4



SHED ASSEMBLY
JOINING WALLS

FR_ASSEMBLAGE DE L'ABRI
PAROIS DE CONNEXION

	EG1	6		S3	24

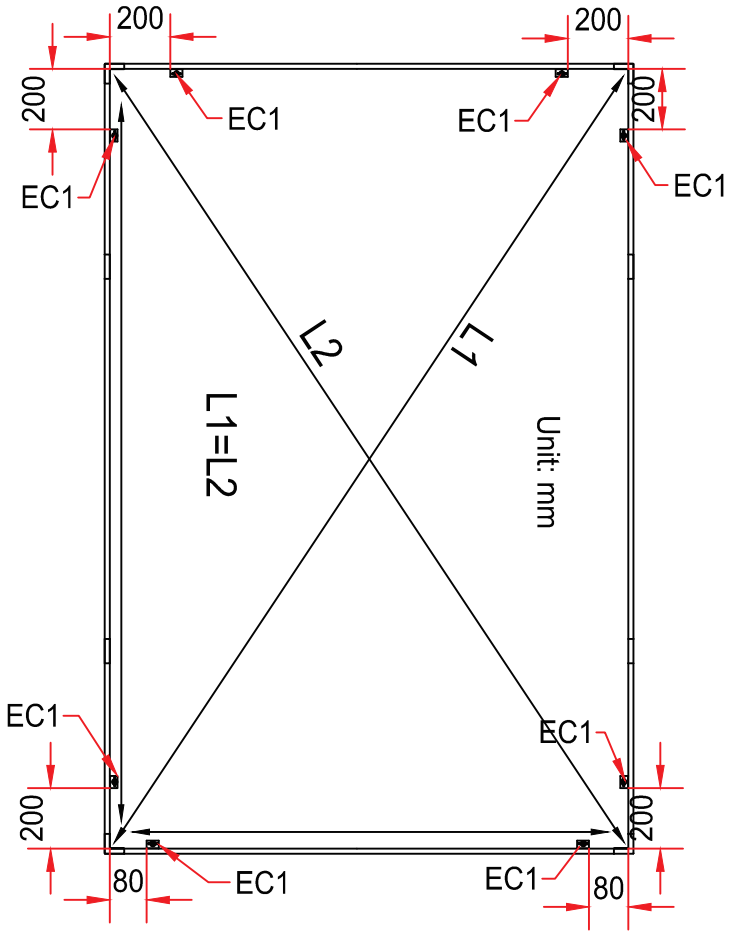


ANCHORING ASSEMBLY

FR_ASSEMBLAGE DE L'ANCRAGE

	EC1	8		S11	8		S3	16		L3	16

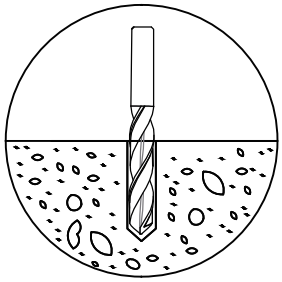
STEP1



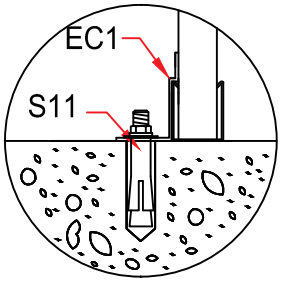
EN_1.The shed is now free standing. It is critical at this stage to ensure the shed is levelled.
2.Then measure the diagonal distance and make sure the four side walls are squared to 90 degrees.
3.Use anchor kit (EC1& S11) when fixing to a concrete base. Fastening the anchor kit onto a concrete pad
3.1 Mark the place of the anchor on the ground.
3.2 Use 10mm -0.39"concrete drill bit and drill holes 60mm-2.4"deep.
3.3 Tap concrete fixing bolts into the hole, place anchor, add washer and nut and fasten.

FR_1. L'abri est maintenant autonome. Il est essentiel à ce stade de s'assurer que l'abri de jardin est correctement nivelé.
2. Mesurez ensuite la distance diagonale et assurez-vous que les quatre parois latérales sont équerrées à 90 degrés.
3. Utilisez le kit d'ancrage (EC1& S11) pour la fixation sur une base en béton. Fixation du kit d'ancrage sur une base en béton
3.1 Marquez l'emplacement de l'ancrage sur le sol.
3.2 Utilisez une mèche à béton de 10 mm et percez des trous de 60 mm de profondeur.
3.3 Tapez les boulons de fixation du béton dans le trou, placez l'ancrage, ajoutez la rondelle et l'écrou et fixez.

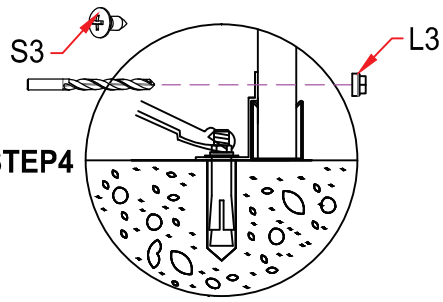
STEP2



STEP3



STEP4



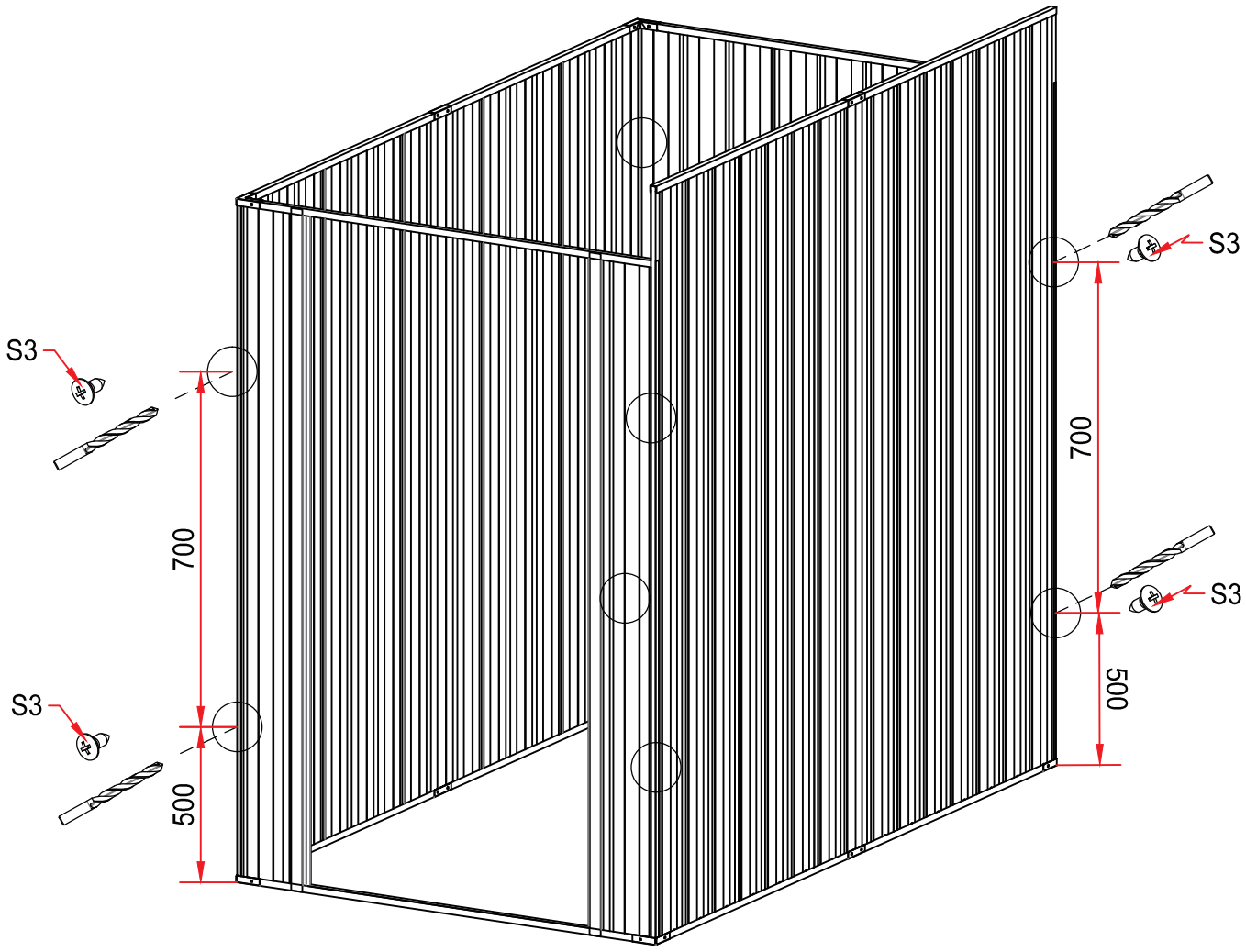
SHED ASSEMBLY
JOINING WALLS

ASSEMBLAGE DE L'ABRI PAROIS DE CONNEXION

	S3	8

Noted:Use S3 to fix the corner and make the wall firm and avoid sunlight getting in.

FR_Remarque : utilisez S3 pour fixer l'angle et rendre le mur solide et éviter que la lumière du soleil ne pénètre.

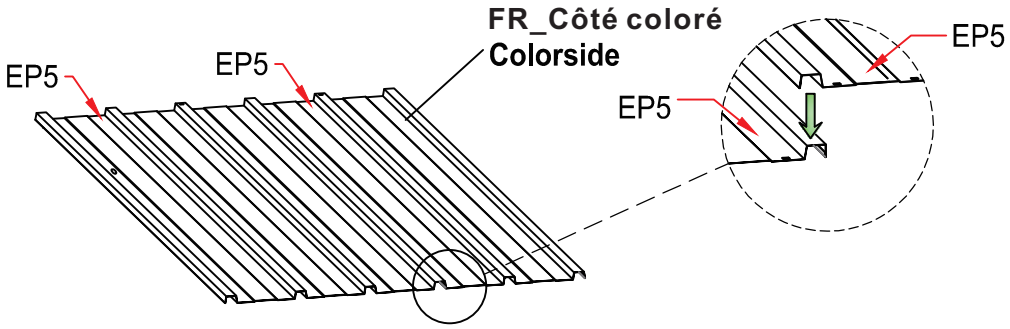


SHED ASSEMBLY STEP1-2
FRONT DOORS

FR_Assemblage de l'ABRI Étape 1-2
Portes d'entrée

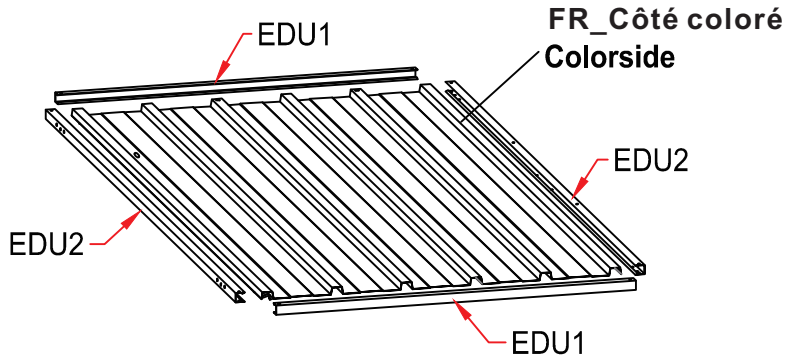
	EDU1	2		EDU2	2		EDU3	1		EDU4	2		EP5	2
	SH1	2		S7	42									

STEP1

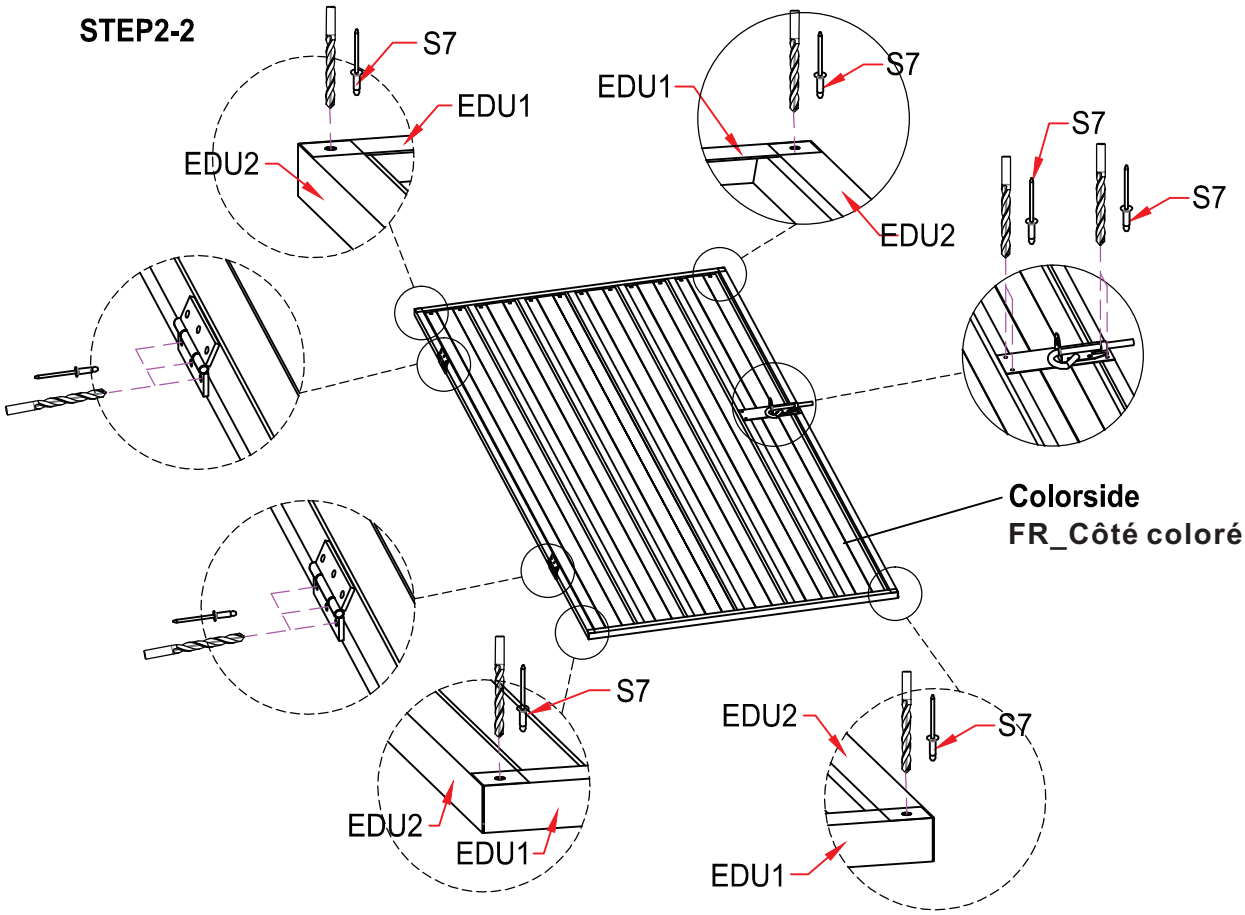


STEP2

STEP2-1

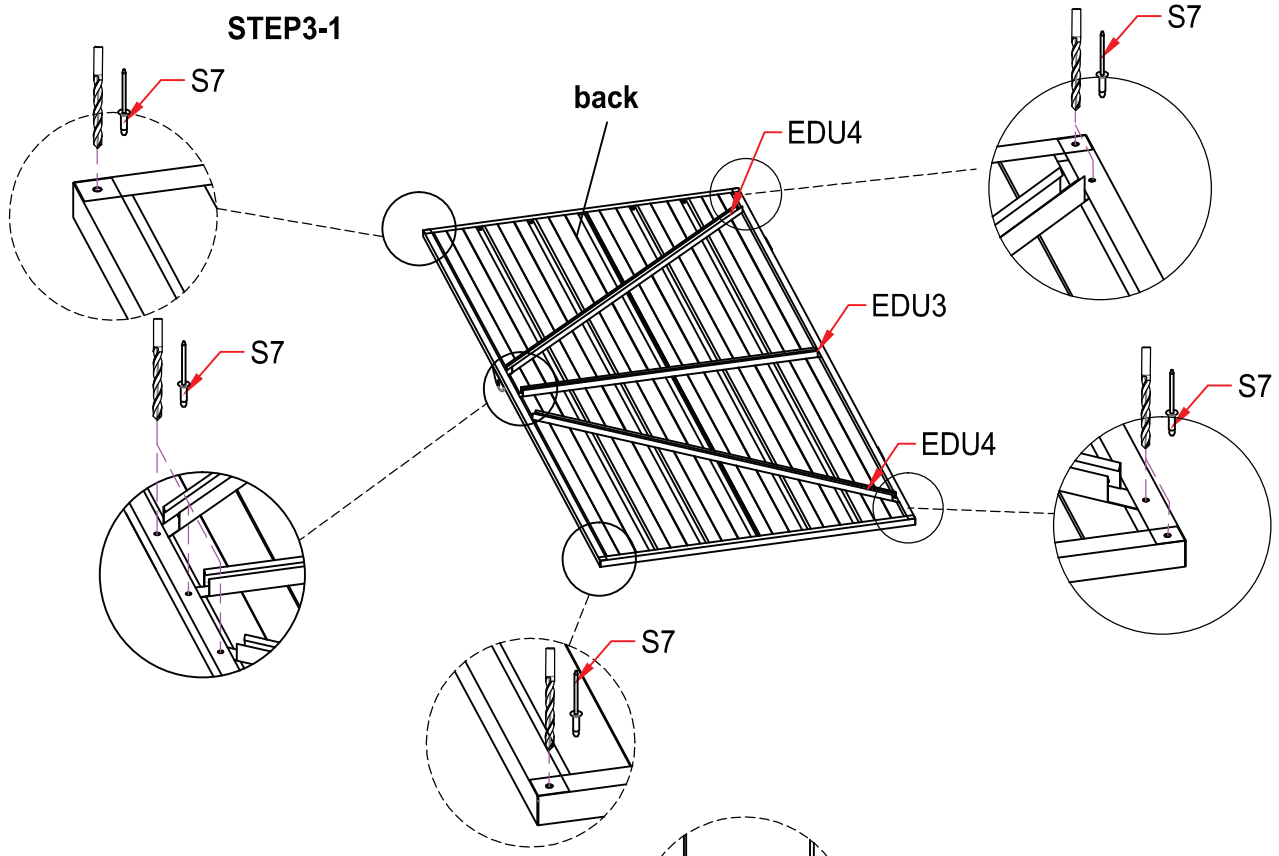


STEP2-2

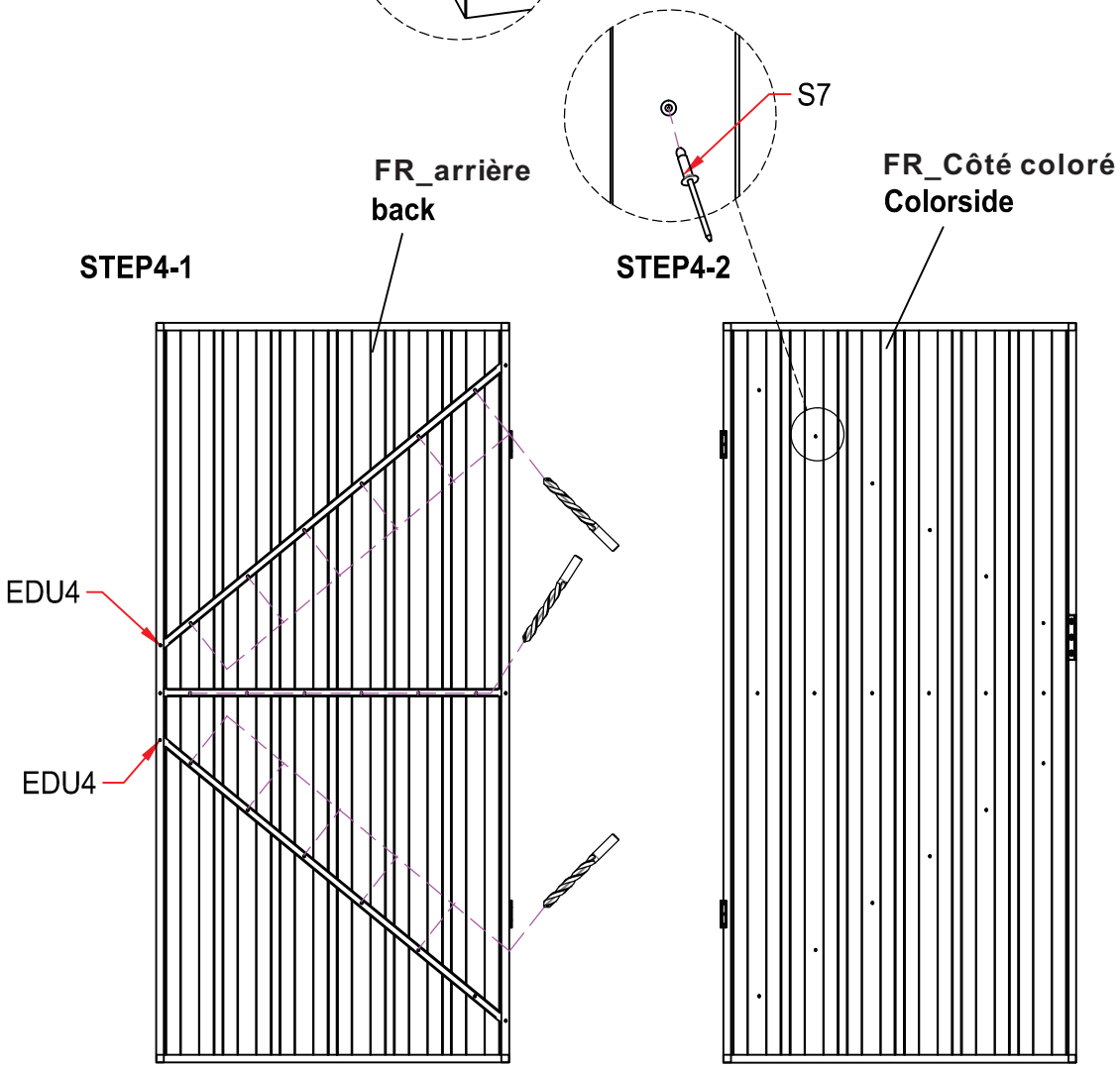


SHED ASSEMBLY STEP3-4
FR_Assemblage de l'ABRI Étape 3-4

STEP3
FRONT DOORS
Portes d'entrée



STEP4

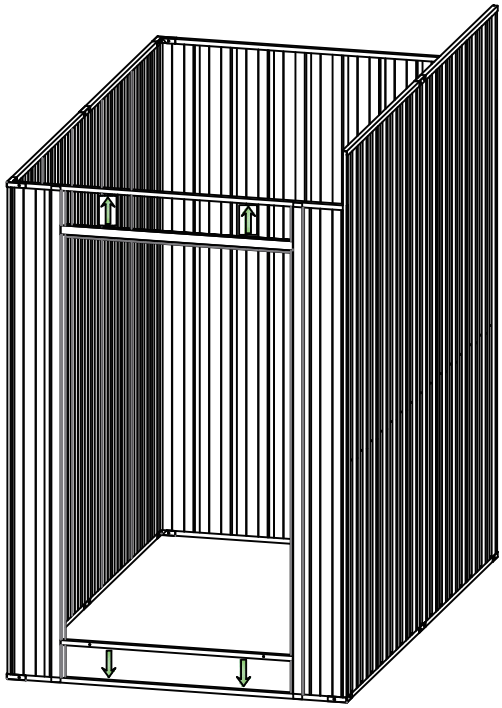


SHED ASSEMBLY
DOOR FRAME

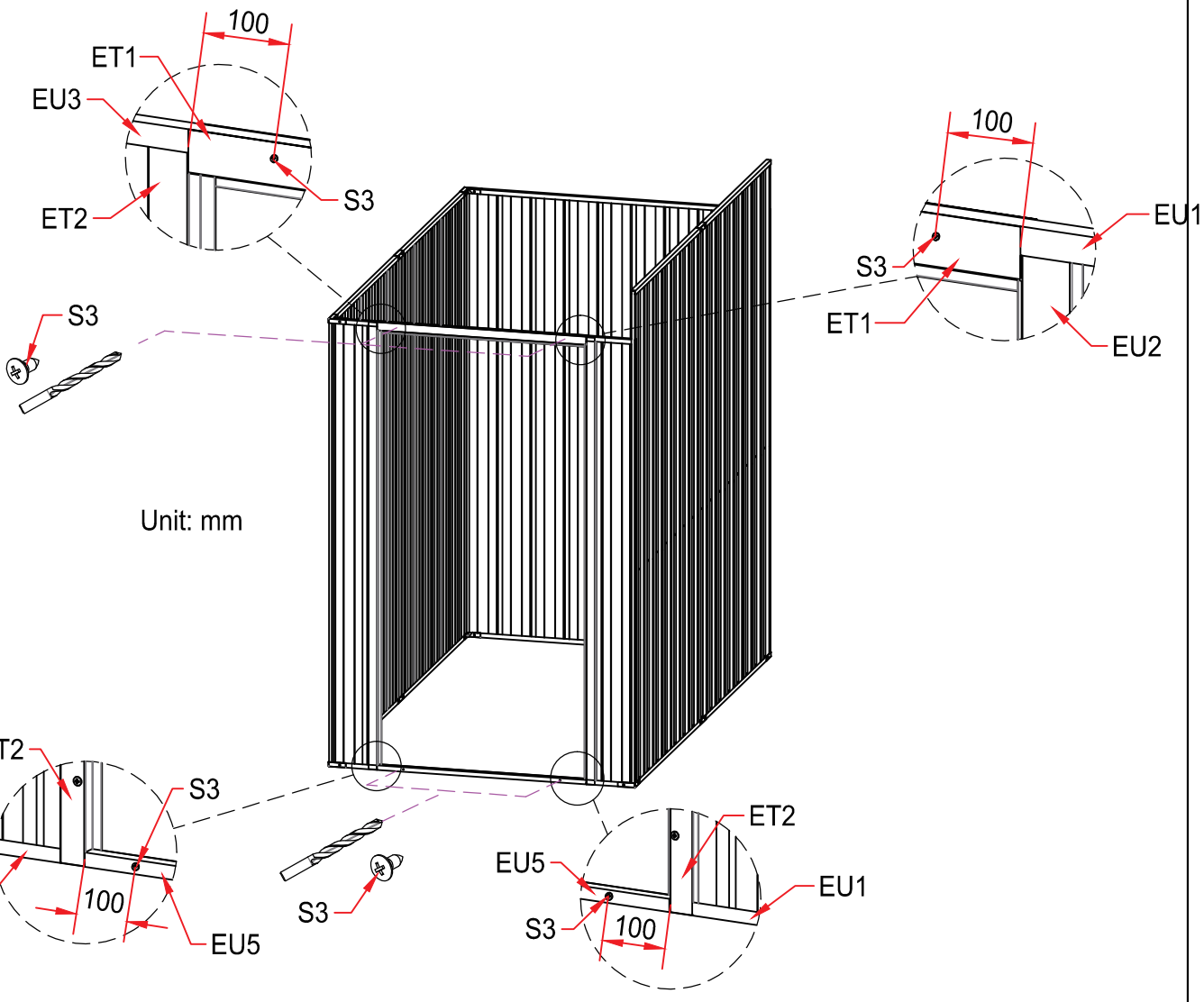
FR_Assemblage de l'ABRI
Cadre de porte

	EU5	1		ET1	1		S3	4

STEP1



STEP2



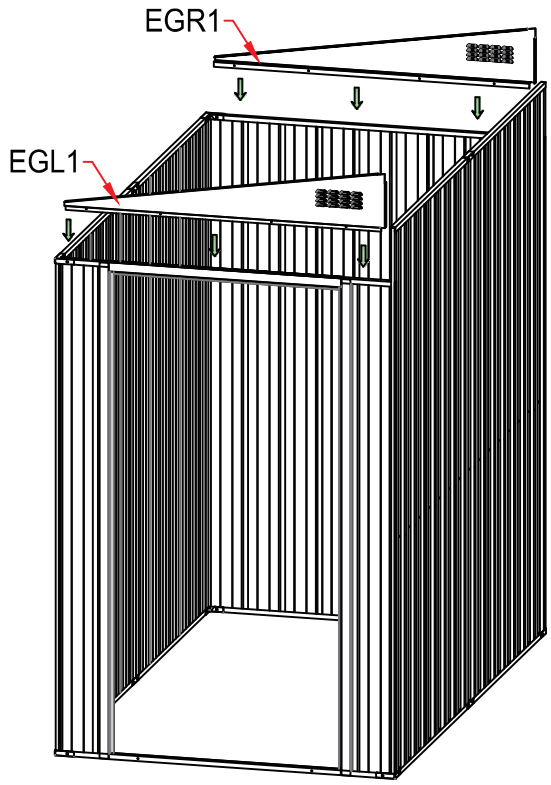
STEP3

SHED ASSEMBLY TRIANGLE

FR_Assemblage de l'ABRI TRIANGLE

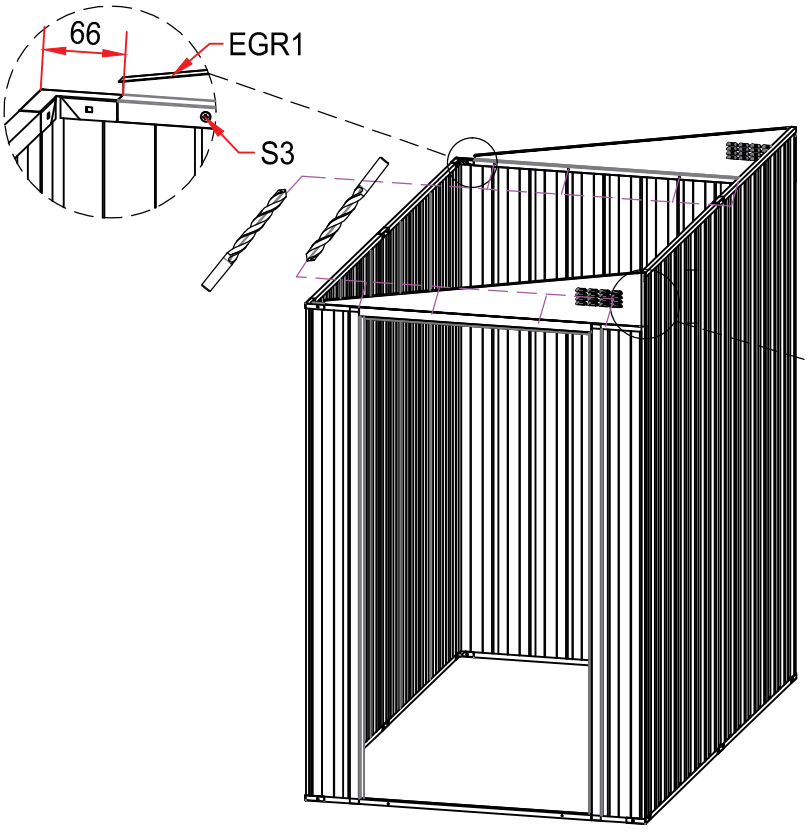
	EGL1	1		S3	12		EGR1	1		L3	4

STEP1

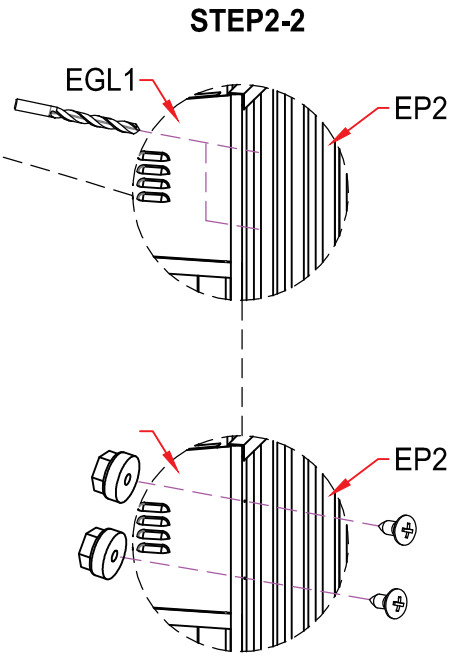


STEP2

STEP2-1



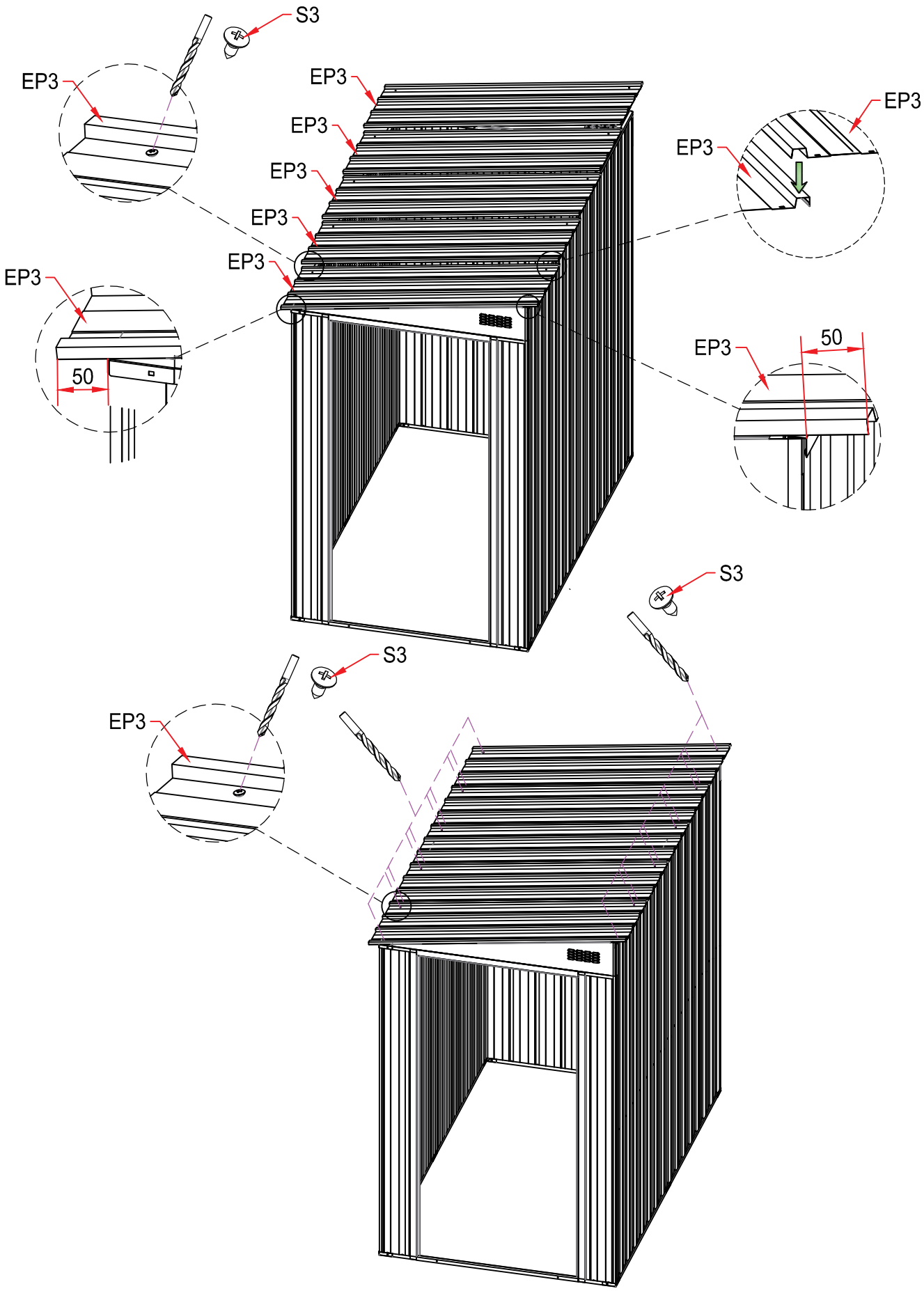
STEP2-2



SHED ASSEMBLY
ROOF PANELS

FR_Assemblage de l'ABRI
Panneaux de toit

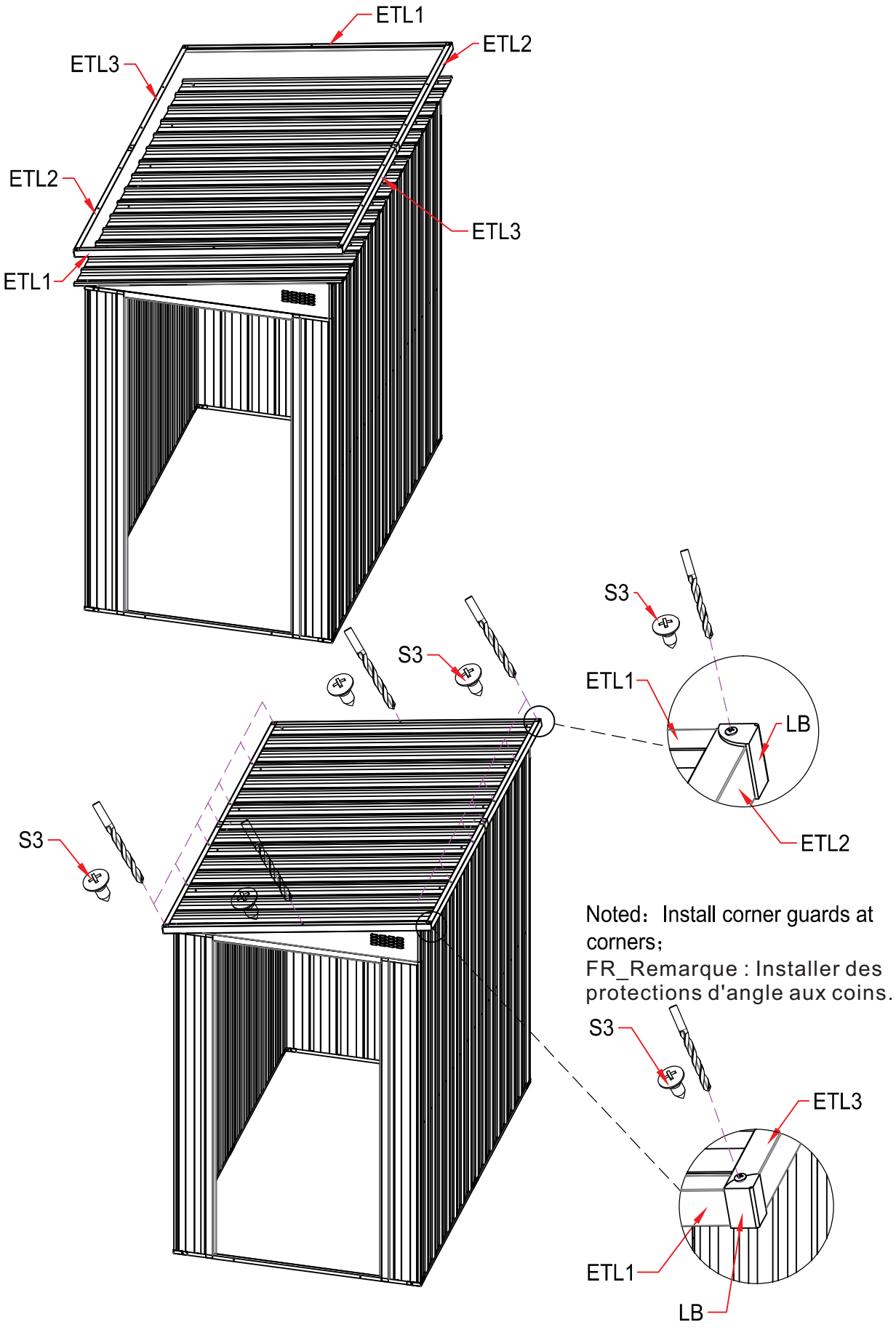
	EP3	5		S3	20



SHED ASSEMBLY
EAVES

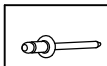
FR_Assemblage de l'ABRI
GOUTTIÈRES

	ETL1	2		ETL2	2		ETL3	2		S3	16		LB	4

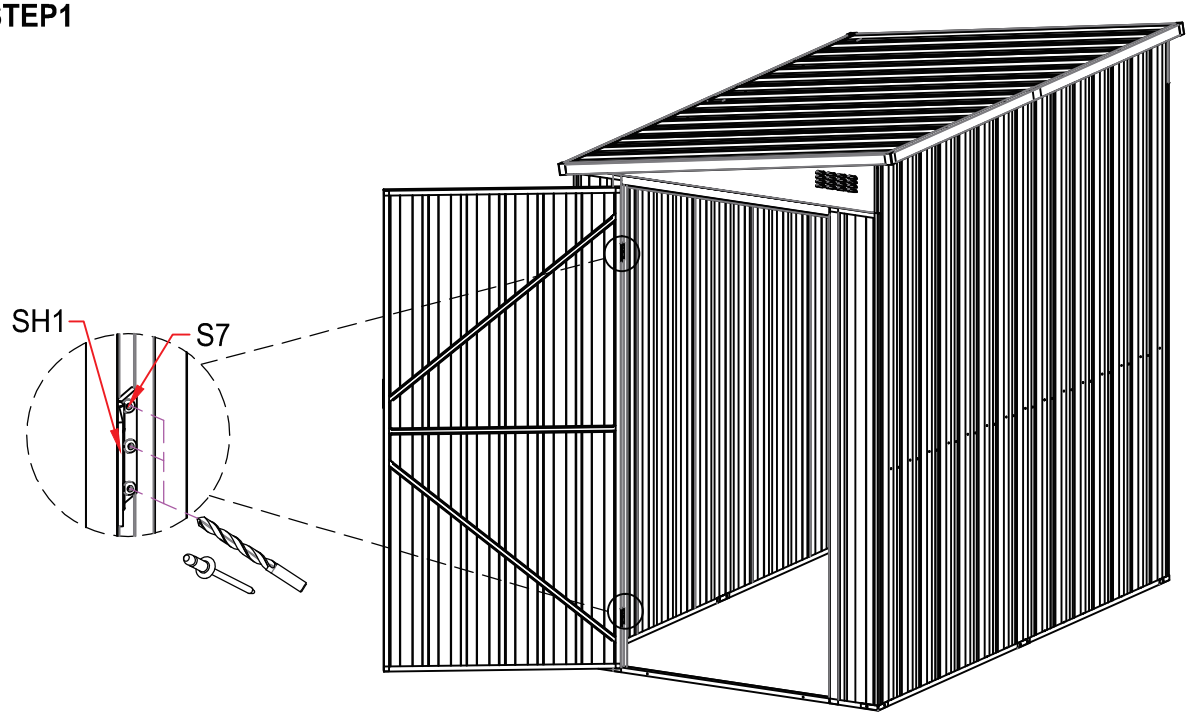
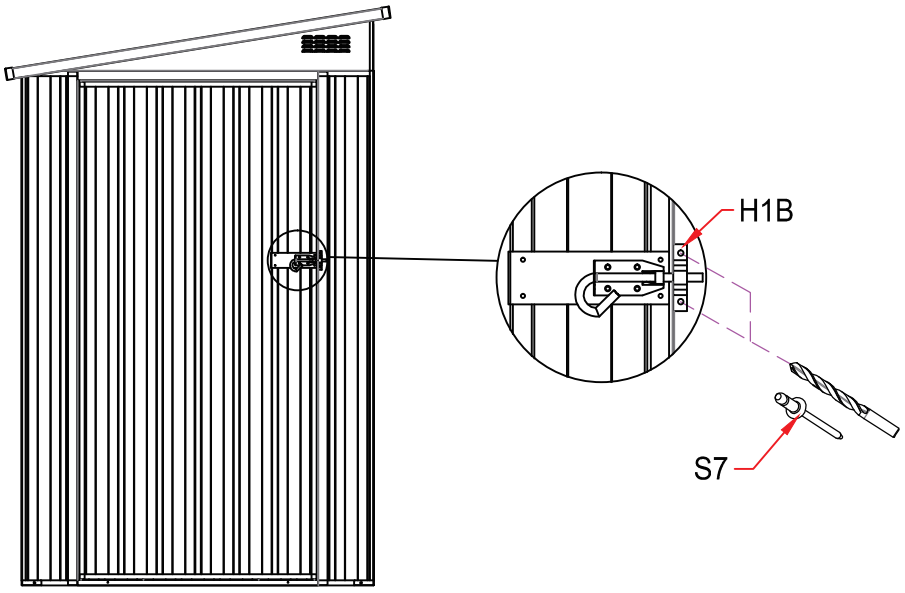


SHED ASSEMBLY
FRONT DOORS

FR_Assemblage de l'ABRI
Portes d'entrée

	S7	10		H1B	1

STEP1



STEP2